

	Substance	CAS#	Short-term AMCV Health (ppb)
	1,1-dichloroethylene	75-35-4	180
	benzene	71-43-2	180
	m/p-xylene	179601-23-1	1700
	o-xylene	95-47-6	1700
	tetrachloroethylene	127-18-4	1000
	toluene	108-88-3	4000
	trichloroethylene	79-01-6	100

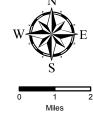
## Legend

No Readings Above Benchmarks

## What's an AMCV?

Air Monitoring Comparison Value (AMCV) is a collective term used to describe chemical-specific air concentrations used to evaluate air monitoring data that are set to protect human health and welfare. Short-term AMCVs are based on data concerning acute health effects. AMCVs may contain health-based Reference Values (ReVs) and health- and welfare-based ESL values. AMCVs are screening levels used in Texas Commission on Environmental Quality's evaluation of ambient air monitoring data to assess the potential for measured concentrations of specific chemicals to cause health or welfare effects. Health-based AMCVs are levels at which exposure is unlikely to result in adverse health effects. For more information on AMCVs, please visit https://www.tceq.texas.gov/toxicology/amcv/about

## **USA EPA REGION 6 TAGA Runs on 20170918**







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